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Substitute for form 1449A/B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Complete if Known	
				Application Number	Unassigned
				Filing Date	February 23, 2004
				First Named Inventor	Richard Powell Draves, Jr.
				Group Art Unit	Unassigned
				Examiner Name	Unassigned
Sheet	1	of	2	Attorney Docket Number	225205

U.S. PATENT DOCUMENTS						
Examiner Initials	Doc. No.	U.S. Patent Document		Name of Patentee or Applicant	Date of Publication	Filing Date If Appropriate
		Application or Patent Number	Kind Code			
/BN/	AA	10/610,397		Draves		June 30, 2003
/BN/	AB	10/723,673		Wolman et al.		Nov. 26, 2003

FOREIGN PATENT DOCUMENTS								
Examiner Initials	Doc. No.	Foreign Patent Document			Name of Patentee or Applicant	Date of Publication	Translation	
		Office	Application or Patent Number	Kind Code			Yes	No**

OTHER - NON PATENT LITERATURE DOCUMENTS						
Examiner Initials	Doc. No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number (s), publisher, city and/or country where published.	Translation			
			Yes	No**		
/BN/	AC	DRAVES et al. Comparison of Routing Metrics for Multi-Hop Wireless Networks. Microsoft Research, Redmond, Washington. Submitted to MobiSys 2004 Conference October 31, 2003.				
/BN/	AD	JOHNSON et al. The Dynamic Source Routing Protocol for Mobile Ad Hoc Networks (DSR). IETF MANET Working Group Internet Draft, Reston, Virginia, February 21, 2002.				
/BN/	AE	ADYA et al. A Multi-Radio Unification Protocol for IEEE 802.11 Wireless Networks. Technical Report MSR-TR-2003-44. Microsoft Research, Redmond, Washington, July 2003.				
/BN/	AF	BARDFORD et al. Generating Representative Web Workloads for Network and Server Performance Evaluation. In ACM SIGMETRICS, Madison, Wisconsin, November 1998.				
/BN/	AG	BROCH et al. A Performance Comparison of Multi-Hop Wireless Ad Hoc Network Routing Protocols. In Proceedings of the Fourth ACM International Conference on Mobile Computing and Networking (MobiCom '98), Dallas, Texas, October 1998.				
/BN/	AH	DE COUTO et al. A High-Throughput Path Metric for Multi-Hop Wireless Routing. In Proceedings of the Ninth ACM International Conference on Mobile Computing and Networking (MobiCom '03), San Diego, California, September 2003.				
/BN/	AI	DE COUTO et al. Performance of Multihop Wireless Networks: Shortest Path Is Not Enough. In Proceedings of the First Workshop on Hot Topics in Networking (HotNets-I), Princeton, New Jersey, October 2002.				

Examiner Signature	/Brian Nguyen/	Date Considered	09/23/2007
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* A concise statement of relevance is being submitted in lieu of a translation. 37 CFR 1.98(a)(3).

+ An English-language equivalent/patent, or an English-language abstract, or an English-language version of the search report or action by a foreign patent office in a counterpart foreign application indicating the degree of relevance found by the foreign office is being submitted in lieu of a concise explanation of relevance under 37 CFR 1.98(a)(3).

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OTHER - NON PATENT LITERATURE DOCUMENTS				
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			Yes	No**
/BN/	A J	JOHNSON et al. "Dynamic Source Routing In Ad Hoc Wireless Networks." In T. Imielinski and H. Korth, eds., <i>Mobile Computing</i> . Dordrecht, Netherlands: Kluwer Academic Publishers, 1996.		
/BN/	A K	KARRER et al. Enabling Large-Scale Wireless Broadband: The Case for TAPs. In Proceedings of the 2nd Workshop on Hot Topics in Networks (Hot-Nets II), Cambridge, Massachusetts, November 2003.		
/BN/	A L	KESHAV. A Control-Theoretic Approach to Flow Control. In Proceedings of the ACM Conference on Computer Architecture and Protocols (SIGCOMM '91), Zurich, September 1991.		
/BN/	A M	PARK et al. On the Relationship Between File Sizes, Transport Protocols and Self-Similar Network Traffic. In Proceedings of IEEE International Conference on Network Protocols (ICNP '96), Columbus, Ohio, October 1996.		
/BN/	A N	PARK et al. A Highly Adaptive Distributed Routing Algorithm for Mobile Wireless Networks. In Proceedings of IEEE INFOCOM'97, Kobe, Japan, April 1997.		
/BN/	A O	PERKINS et al. Highly Dynamic Destination-Sequenced Distance-Vector Routing (DSDV) for Mobile Computers. In Proceedings of ACM Conference on Communications Architectures, Protocols and Applications (SIGCOMM'94), London, September 1994.		
/BN/	A P	PERKINS et al. Ad-Hoc On-Demand Distance Vector Routing. In Proceedings of the Second IEEE Workshop on Mobile Computing Systems and Applications (WMCSA'99), New Orleans, February 1999.		
/BN/	A Q	WOO et al. Evaluation of Efficient Link Reliability Estimators for Low-Power Wireless Networks. Technical Report UCB//CSD-03-1270, University of California at Berkeley Computer Science Division. Berkeley, California, September 2003.		
/BN/	A R	WOO et al. Taming the Underlying Challenges of Reliable Multihop Routing in Sensor Networks. In Proceedings of the First ACM International Conference on Embedded Networked Sensor Systems (SenSys 2003), Los Angeles, November 2003.		
/BN/	A S	ZHAO et al. Understanding Packet Delivery Performance in Dense Wireless Sensor Networks. In Proceedings of the First ACM International Conference on Embedded Networked Sensor Systems (SenSys 2003), Los Angeles, November 2003.		

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